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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/871,990	05/31/2001	Daniel Fishman	2378/105	4679

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EXAMINER

BONSHOCK, DENNIS G

ART UNIT	PAPER NUMBER
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2173

DATE MAILED: 12/30/2003

Please find below and/or attached an Office communication concerning this application or proceeding.

# Office Action Summary

Application No.

09/871,990

Applicant(s)

FISHMAN, DANIEL

Examiner

Dennis G Bonshock

Art Unit

2173

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

## Period for Reply

A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE 3 MONTH(S) FROM THE MAILING DATE OF THIS COMMUNICATION.

- Extensions of time may be available under the provisions of 37 CFR 1.136(a). In no event, however, may a reply be timely filed after SIX (6) MONTHS from the mailing date of this communication.
- If the period for reply specified above is less than thirty (30) days, a reply within the statutory minimum of thirty (30) days will be considered timely.
- If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication.
- Failure to reply within the set or extended period for reply will, by statute, cause the application to become ABANDONED (35 U.S.C. § 133).
- Any reply received by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b).

## Status

- 1) ☒ Responsive to communication(s) filed on 31 May 2001.
- 2a) ☐ This action is **FINAL**. 2b) ☒ This action is non-final.
- 3) ☐ Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under *Ex parte Quayle*, 1935 C.D. 11, 453 O.G. 213.

## Disposition of Claims

- 4) ☒ Claim(s) 1-20 is/are pending in the application.
- 4a) Of the above claim(s) \_\_\_\_\_ is/are withdrawn from consideration.
- 5) ☐ Claim(s) \_\_\_\_\_ is/are allowed.
- 6) ☒ Claim(s) 1-20 is/are rejected.
- 7) ☐ Claim(s) \_\_\_\_\_ is/are objected to.
- 8) ☐ Claim(s) \_\_\_\_\_ are subject to restriction and/or election requirement.

## Application Papers

- 9) ☒ The specification is objected to by the Examiner.
- 10) ☐ The drawing(s) filed on \_\_\_\_\_ is/are: a) ☐ accepted or b) ☐ objected to by the Examiner.  
Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).  
Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).
- 11) ☐ The oath or declaration is objected to by the Examiner. Note the attached Office Action or form PTO-152.

## Priority under 35 U.S.C. §§ 119 and 120

- 12) ☐ Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).  
a) ☐ All b) ☐ Some \* c) ☐ None of:  
1. ☐ Certified copies of the priority documents have been received.  
2. ☐ Certified copies of the priority documents have been received in Application No. \_\_\_\_\_.  
3. ☐ Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)).  
\* See the attached detailed Office action for a list of the certified copies not received.
- 13) ☐ Acknowledgment is made of a claim for domestic priority under 35 U.S.C. § 119(e) (to a provisional application) since a specific reference was included in the first sentence of the specification or in an Application Data Sheet. 37 CFR 1.78.  
a) ☐ The translation of the foreign language provisional application has been received.
- 14) ☐ Acknowledgment is made of a claim for domestic priority under 35 U.S.C. §§ 120 and/or 121 since a specific reference was included in the first sentence of the specification or in an Application Data Sheet. 37 CFR 1.78.

## Attachment(s)

- 1) ☒ Notice of References Cited (PTO-892)
- 2) ☐ Notice of Draftsperson's Patent Drawing Review (PTO-948)
- 3) ☐ Information Disclosure Statement(s) (PTO-1449) Paper No(s) \_\_\_\_\_
- 4) ☐ Interview Summary (PTO-413) Paper No(s). \_\_\_\_\_
- 5) ☐ Notice of Informal Patent Application (PTO-152)
- 6) ☐ Other: \_\_\_\_\_

## DETAILED ACTION

### *Specification*

1. The abstract of the disclosure is objected to because "server" is misspelled as "sever". Correction is required. See MPEP § 608.01(b).

### ***Claim Rejections - 35 USC § 102***

2. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless –

(e) the invention was described in (1) an application for patent, published under section 122(b), by another filed in the United States before the invention by the applicant for patent or (2) a patent granted on an application for patent by another filed in the United States before the invention by the applicant for patent, except that an international application filed under the treaty defined in section 351(a) shall have the effects for purposes of this subsection of an application filed in the United States only if the international application designated the United States and was published under Article 21(2) of such treaty in the English language.

3. Claims 1-20 are rejected under 35 U.S.C. 102(e) as being anticipated by Narurkar et al., Patent #6,339,795, hereinafter Narurkar.
4. With regard to claim 1, which teaches a method of transferring web-based information over a network to a personal information management system having calendar and contact data for a set of users, Narurkar teaches, in column 2, lines 10-14 and lines 22-28, a system in which data is transferred over the web to personal information management systems, where a PIM by definition contain appointment and address book information (Microsoft Computer Dictionary, 5<sup>th</sup> edition). With regard to claim 1, further teaching selecting a set of web-based information, Narurkar teaches, in column 8, line 60, highlighting plain text or data fields in a host and selecting a destination to send it to. With regard to claim 1, further teaching creating a transfer

request that includes at least the set of web-based information and an address for a server associated with the personal information management system and in communication with the network, Narurkar teaches, in column 8, line 60 and in column 12, lines 50-66, a user highlighting a piece of data to be transferred, then selecting a destination icon on the toolbar, in which to transfer it to. With regard to claim 1, which further teaches sending the transfer request to the server, the server having access to the calendar and contact data for the set of users, Narurkar teaches, in column 11, lines 8-10 and lines 26-35, the request being through a server and that the server is aware of the 'forms' of the client (sample data). With regard to claim 1, further teaching storing the set of web-based information at the server, the set of web-based information associated with at least one user in the set of users, Narurkar teaches, in column 2, lines 10-14, the transfer of data between disparate application programs and databases running on disparate computer platforms including desktop computers, hand held computers, and web servers, where the information to be transferred is selected by the user (see column 8, lines 60-67).

5. With regard to claim 2, which teaches the transfer request being a hypertext transfer protocol request, Narurkar teaches, in column 3, lines 48-55, the transfer being between computers and web servers, where it is inherently known in the art that the standard World Wide Web protocol is http.

6. With regard to claim 3, which teaches the Web-based information being stored in a database in communication with the server, Narurkar teaches, in column 2, lines 10-14, the web base information being stored in databases.

7. With regard to claim 4, which teaches the network being the Internet, Narurkar teaches, in column 2, lines 47-50, the transmittal of forms over the Internet.
8. With regard to claim 5, which teaches the set of Web-based information being contact information and the set of web-based information being stored with the contact data for the at least one user, Narurkar teaches, in column 9, lines 29-35, the passed information including first name, last name, personal title, street address, city, state country, and zip code.
9. With regard to claim 6, which teaches the set of Web-based information being and event and the set of web-based information being stored with the contact data for the at least one user, Narurkar teaches, in column 21, lines 55-61, the determining if the pattern matching is using a date pattern (as would be used for a scheduled event).
10. With regard to claim 7, which teaches the web based information located on a network using a web browser and the transfer request being created using a toolbar inserted into the web browser, Narurkar teaches, in column 12, line 60 through column 13, line 10, the selection of items through the use of a toolbar associated with a web-browser type application.
11. With regard to claim 8, which teaches sending a response from the server to the web browser to indicate that the set of web-based information has been transferred to the personal information management system, Narurkar teaches, in column 9, line 55, that the system uses TCP/IP, which is known in the art to be a handshaking protocol that sends acknowledgements (ACKS) when data has been successfully received.

12. With regard to claim 9, which teaches a set of web-based information being selected by highlighting information displayed by the web browser, Narurkar teaches, in column 8, line 60-66, the user transferring data by highlighting the select text and selecting the transfer icon.

13. With regard to claim 10, which teaches the toolbar including a link to create the transfer request to transfer the set of web-based information, Narurkar teaches, in column 12, lines 60-66, a toolbar that deals with linking the information between the two destinations.

14. With regard to claim 11, which teaches a system for transferring web-based information over a network to a personal information management system having calendar and contact data for a set of users, Narurkar teaches, in column 2, lines 10-14 and lines 22-28, a system in which data is transferred over the web to personal information management systems, which by definition contain appointment and address book information (Microsoft Computer Dictionary, 5<sup>th</sup> edition). With regard to claim 11, which further teaches a toolbar inserted into a web browser, Narurkar teaches, in column 12, line 60 through column 13, line 10, the selection of items to transfer through the use of a toolbar associated with a web-browser type application. With regard to claim 11, further teaching the user locating and selecting information displayed in the web-browser, in column 2, lines 10-14 and in column 8, lines 60-67, the user highlighting the selected information to transfer from desktop computers, handheld computers, and web servers. With regard to claim 11, further teaching a link, included in the toolbar, for creating a transfer request including at least the set of web-based

information selected by the user, the transfer request directing the set of web-based information to the PIM system when the link is selected by the user, Narurkar teaches, in column 12, lines 60-66, the toolbar containing transfer destination icons, for selecting a transfer to a particular destination. With regard to claim 11, further teaching at least one server, coupled to the network, to receive the transfer request and store the set of web-based information, the set of web-based information associated with the user, Narurkar teaches, in column 2, lines 10-14, the transfer of data between disparate application programs and databases running on disparate computer platforms including desktop computers, hand held computers, and web servers, where the information to be transferred is selected by the user (see column 8, lines 60-67).

15. With regard to claim 12, which teaches the transfer request being a hypertext transfer protocol request, Narurkar teaches, in column 3, lines 48-55, the transfer being between computers and web servers, where it is inherently known in the art that the standard World Wide Web protocol is http.

16. With regard to claim 13, which teaches the Web-based information being stored in a database in communication with the server, Narurkar teaches, in column 2, lines 10-14, the web base information is stored in databases.

17. With regard to claim 14, which teaches the set of Web-based information being contact information and the set of web-based information being stored with the contact data for the at least one user, Narurkar teaches, in column 9, lines 29-35, the passed information including first name, last name, personal title, street address, city, state country, and zip code.

18. With regard to claim 15, which teaches the set of Web-based information being and event and the set of web-based information being stored with the contact data for the at least one user, Narurkar teaches, in column 21, lines 55-61, the determining if the pattern matching is using a date pattern (as would be used for a scheduled event).

19. With regard to claim 16, which teaches a set of web-based information being selected by highlighting information displayed by the web browser, Narurkar teaches, in column 8, line 60-66, the user transferring data by highlighting the select text and selecting the transfer icon.

20. With regard to claim 17, which teaches a computer program product for transferring web-based information over a network to a personal information management system having calendar and contact data for a set of users, Narurkar teaches, in column 2, lines 10-14 and lines 22-28, a system in which data is transferred over the web to personal information management systems, where a PIM by definition contain appointment and address book information (Microsoft Computer Dictionary, 5<sup>th</sup> edition). With regard to claim 17, further teaching the computer program product comprising a computer useable medium having computer readable code thereon, Narurkar teaches, in column 7, lines 25-47, computer executable code for implementing components of the invention. With regard to claim 17, further teaching program code for selecting a set of web-based information, Narurkar teaches, in column 8, line 60, highlighting plain text or data fields in a host and selecting a destination to send it to. With regard to claim 17, further teaching program code for creating a transfer request that includes at least the set of web-based information and an address for a server



associated with the personal information management system and in communication with the network, Narurkar teaches, in column 8, line 60 and in column 12, lines 50-66, a user highlighting a piece of data to be transferred, then selecting a destination icon on the toolbar, in which to transfer it to. With regard to claim 17, which further teaches program code for sending the transfer request to the server, the server having access to the calendar and contact data for the set of users, Narurkar teaches, in column 11, lines 8-10 and lines 26-35, the request being through a server and that the server is aware of the 'forms' of the client (sample data). With regard to claim 17, further teaching program code for storing the set of web-based information at the server, the set of web-based information associated with at least one user in the set of users, Narurkar teaches, in column 2, lines 10-14, the transfer of data between disparate application programs and databases running on disparate computer platforms including desktop computers, hand held computers, and web servers, where the information to be transferred is selected by the user (see column 8, lines 60-67).

21. With regard to claim 18, which teaches the transfer request being a hypertext transfer protocol request, Narurkar teaches, in column 3, lines 48-55, the transfer being between computers and web servers, where it is inherently known in the art that the standard World Wide Web protocol is http.

22. With regard to claim 19, which teaches the set of Web-based information being contact information and the set of web-based information being stored with the contact data for the at least one user, Narurkar teaches, in column 9, lines 29-35, the passed

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information including first name, last name, personal title, street address, city, state country, and zip code.

23. With regard to claim 20, which teaches the set of Web-based information being and event and the set of web-based information being stored with the contact data for the at least one user, Narurkar teaches, in column 21, lines 55-61, the determining if the pattern matching is using a date pattern (as would be used for a scheduled event).

### ***Conclusion***

24. The prior art made of record on form PTO-892 and not relied upon is considered pertinent to applicant's disclosure. Applicant is required under 37 C.F.R. § 1.111(c) to consider these references fully when responding to this action. The documents cited therein teach systems for selecting information, such as contact or calendar information, to be transferred to another system.

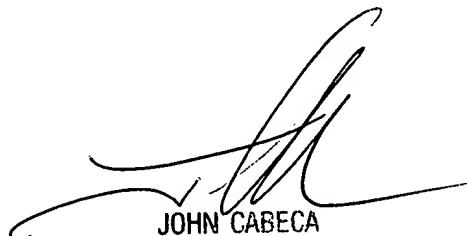
25. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Dennis G Bonshock whose telephone number is (703) 305-4668. The examiner can normally be reached on Monday - Friday, 8:30 a.m. - 5:00 p.m.

26. If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, John Cabeca can be reached on (703) 308-3116. The fax phone number for the organization where this application or proceeding is assigned is (703) 746-7239.

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27. Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the receptionist whose telephone number is (703) 305-3900.

dgb



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